


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 0005 Type A Inspection Body Accredited to ISO/IEC 17020:2012	Allianz Engineering Inspection Services Limited	
	Issue No: 031	Issue date: 12 June 2025
	57 Ladymead Guildford Surrey GU1 1DB	Contact: Mr Peter Milton Tel: +44 (0) 7385 521670 E-Mail: peter.milton@allianz.co.uk Website: www.allianz.co.uk
Inspection performed at/from the above address only		

DETAIL OF ACCREDITATION

Field of Inspection	Type and Range of Inspection	Methods and Procedures
Major, Intermediate and Minor pressure systems	Preparation and Certification of Written Schemes of Examination In-service inspection Inspection of Repairs and Modifications	Pressure Systems Safety Regulations SI 2000 No 128 The Safety, Health and Welfare at Work (General Applications)(Amendment) Regulations 2012 AE Ref: ES-B
Lifting Equipment including powered lifting appliances, manual lifting appliances and lifting gear	In-service inspection	Lifting Operations and Lifting Equipment Regulations (LOLER) 1998. Provision and Use of Work Equipment Regulations (PUWER) 1998. The Provision and Use of Work Equipment Regulations (NI) 1999. The Lifting Operations and Lifting Equipment Regulations (NI) 1999. The Safety, Health and Welfare at Work (General Applications) Regulations 2007 AE Ref: ES-L and ES-C



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Field of Inspection	Type and Range of Inspection	Methods and Procedures
Visual inspection of Personal Fall Protection Equipment (PFPE) and Personal Fall Protection Systems (PFPS) clients' premises.	Periodic in-service inspections of existing Personal Fall Protection Systems (PFPS) installations. Initial inspections prior to first use of PFPS installations. Periodic in-service inspections of Personal Fall Protection Equipment (PFPE).	Allianz procedure ES-L-27 Personal Fall protection Equipment. BS 7883:2019 – Personal fall protection equipment – Anchor systems – System design, installation and inspection – Code of practice. BS 8437:2022 – Code of practice for selection, use and maintenance of personal fall protection systems and equipment for use in the workplace. PD CEN/TS 16415:2013 – Personal fall protection equipment – Anchor devices – Recommendations for anchor devices for use by more than one person simultaneously. BS EN 795:2012 Personal fall protection equipment – Anchor devices. INDG401 – HSE – Working at Height. The Work at Height Regulations 2005.
Power Presses and similar machines and their safeguarding systems	In-service inspection	Provision and Use of Work Equipment Regulations (PUWER) 1998 - Part IV AE Ref: ES-PP
Local Exhaust Ventilation Plant (LEV)	Thorough examination & test of engineering control measures, commissioning	Control of Substances Hazardous to Health Regulations 2002 (as amended) AE Ref: ES-LEV
Low Voltage Electrical Installations	Periodic inspection of existing installations	Internal Procedures BS 7671 :2018 (as amended)- Requirements for electrical installations (IET Wiring Regulations)



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Field of Inspection	Type and Range of Inspection	Methods and Procedures
Electrical Equipment and Installations for Electric Vehicle Charging Points.	Periodic inspection of existing installations	Internal Procedures ES-E-03-01-TG-09 EVCE Inspection service BS 7671:2018 (IET Wiring Regulations)
Low Voltage Electrical equipment in quarries	Periodic inspection	AE internal procedures referencing BS 7671 and quarry regulations
Electrical Equipment and installations in potentially explosive atmospheres	Periodic inspection of existing equipment and installations. Grades of inspection: visual and close	Internal procedures BS EN 60079 - 17:2014 BS EN 61241 - 17:2005 (withdrawn)
Electrical equipment and installations in petroleum filling stations	Periodic inspection of existing equipment and installations	Internal procedures 'Design, Constructions, Modification, Maintenance and Decommissioning of Filling Stations' - APEA and Energy Institute
Inspections completed within the United Kingdom and the Republic of Ireland Only, to the applicable regulations stipulated above.		
END		